

FIG. 1

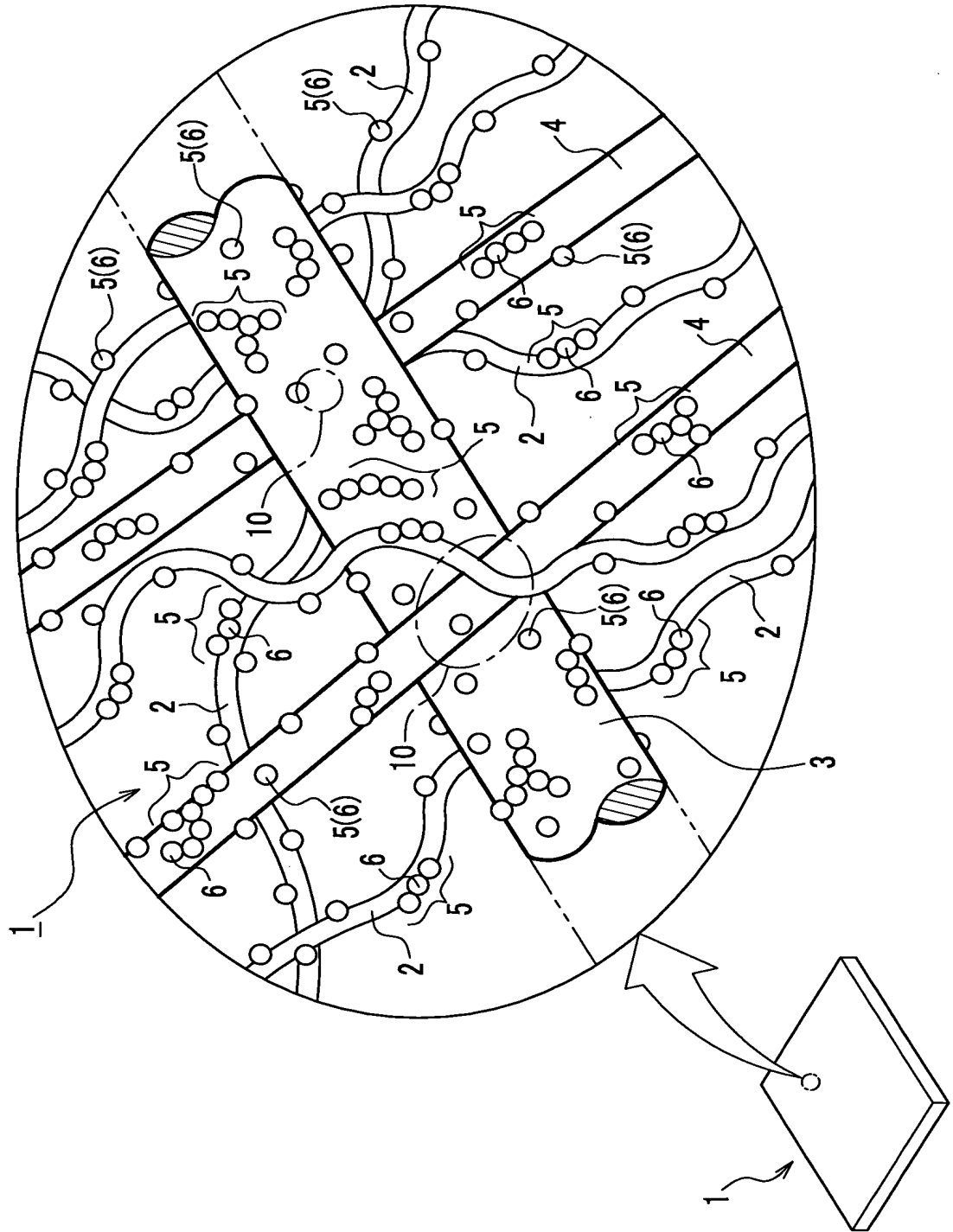
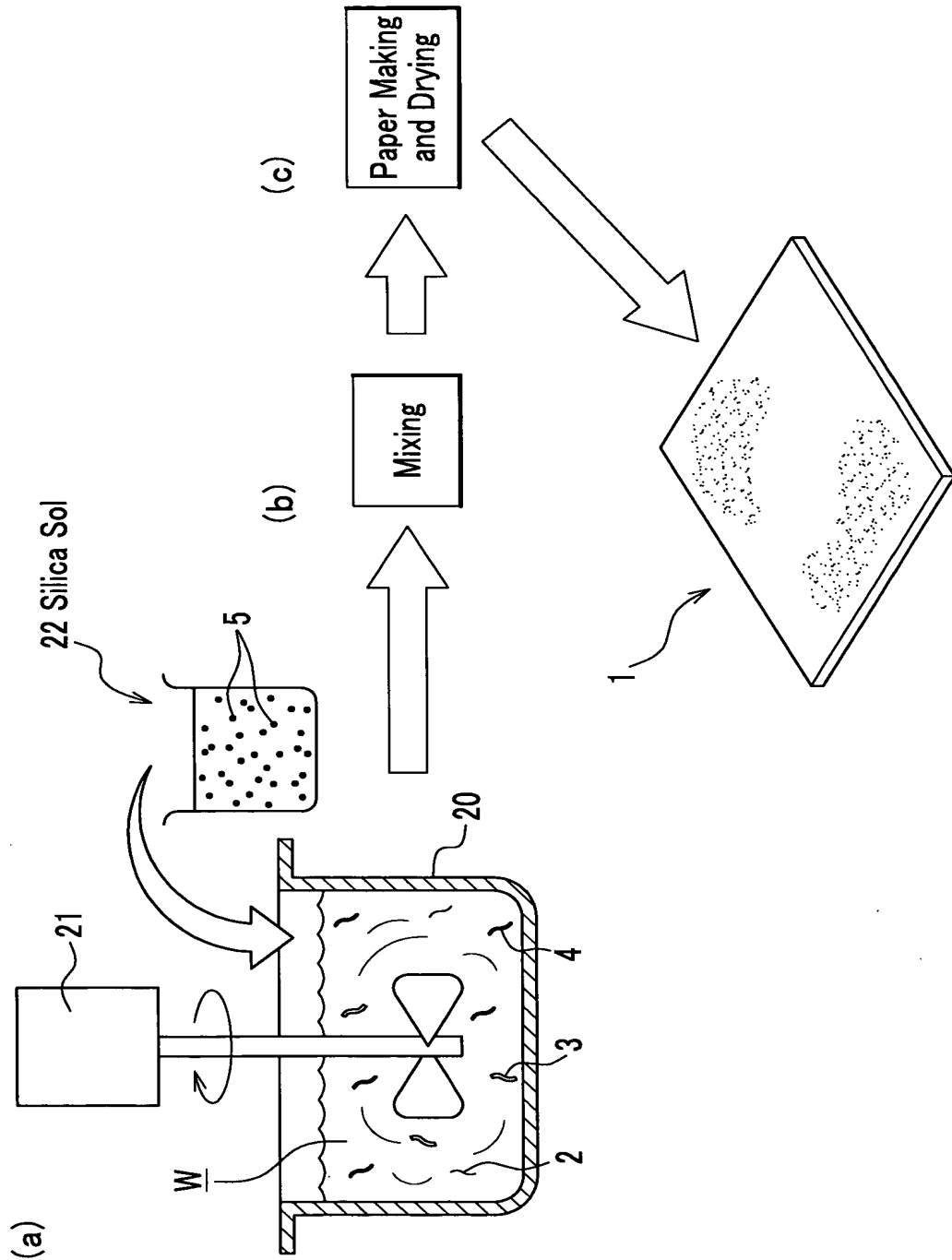


FIG. 2



**FIG. 3**

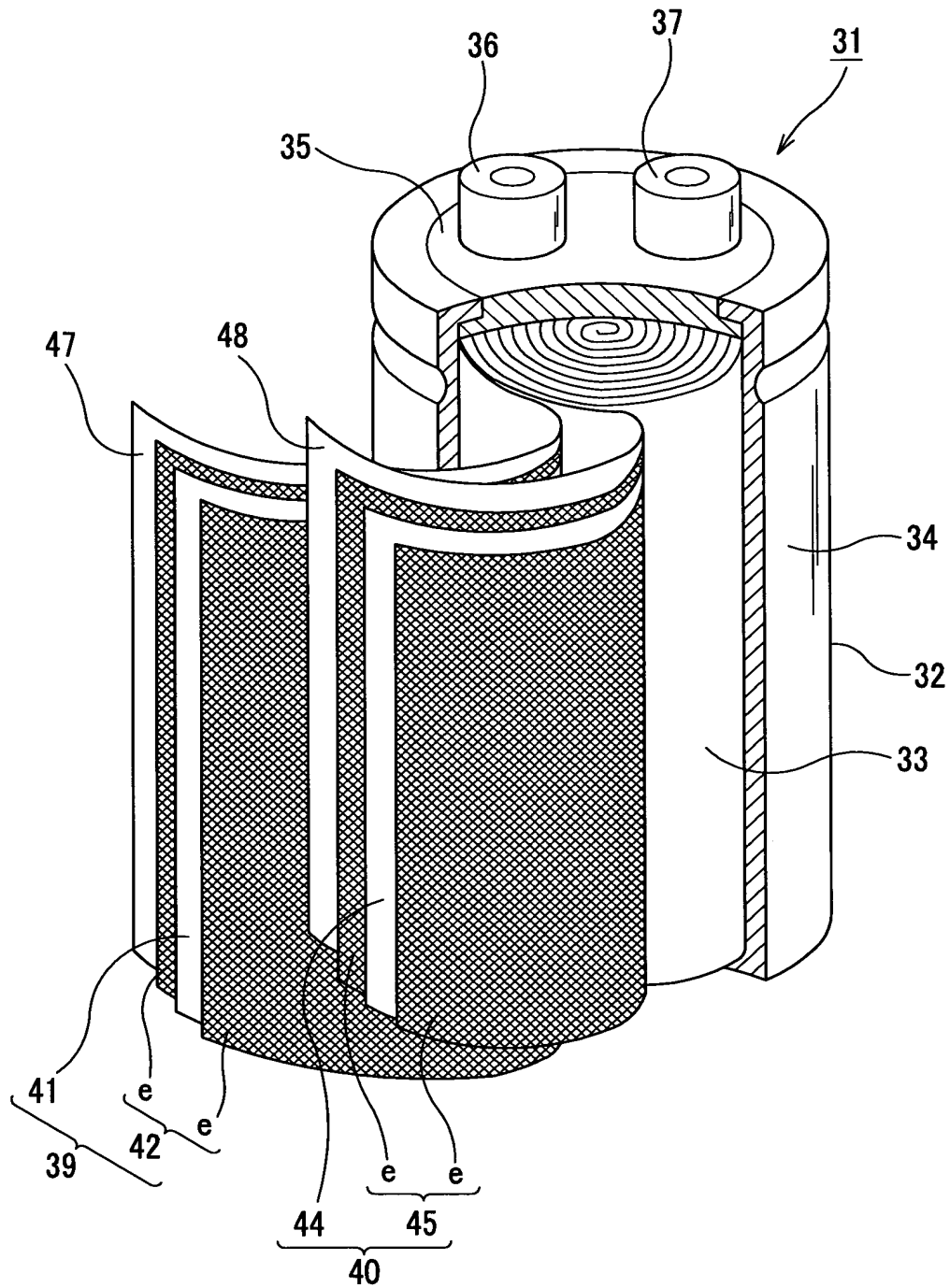


FIG. 4

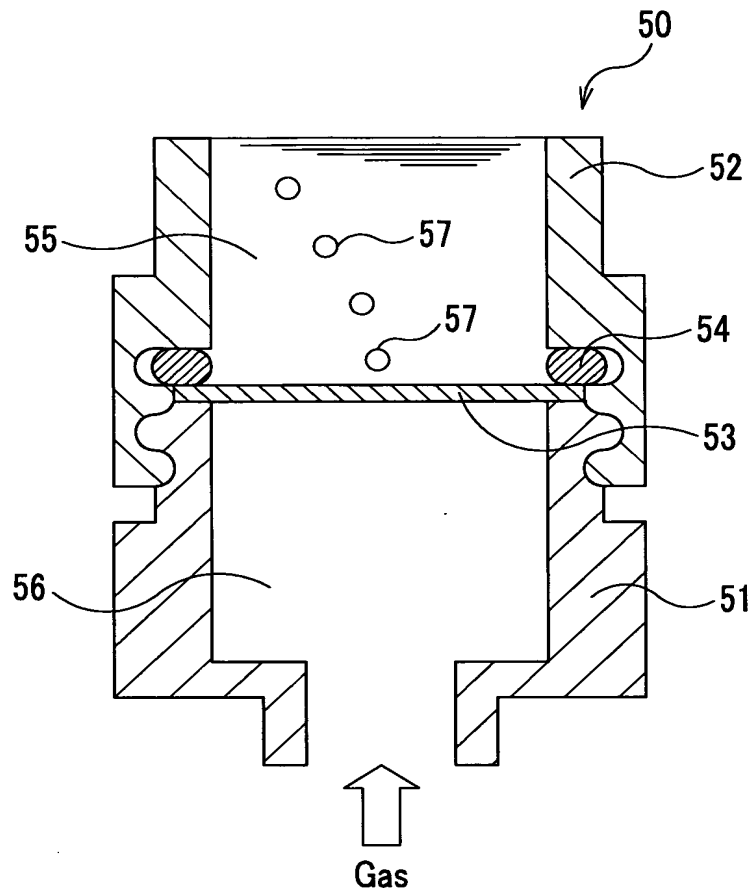


FIG. 5  
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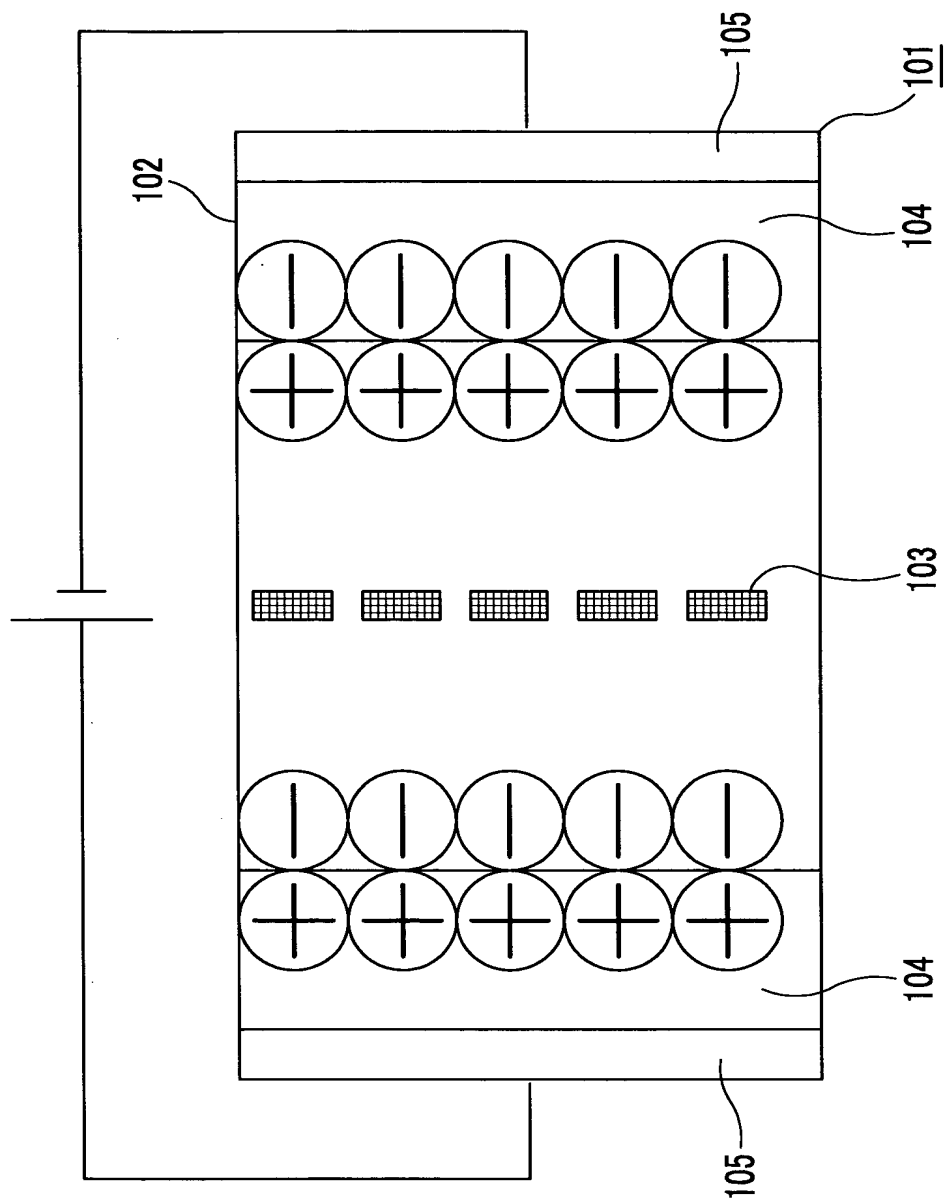
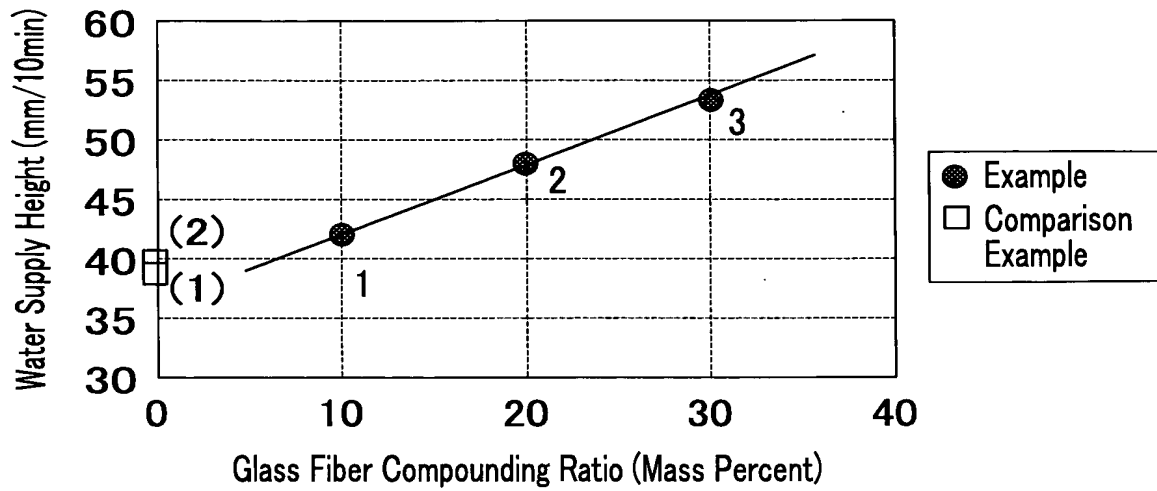
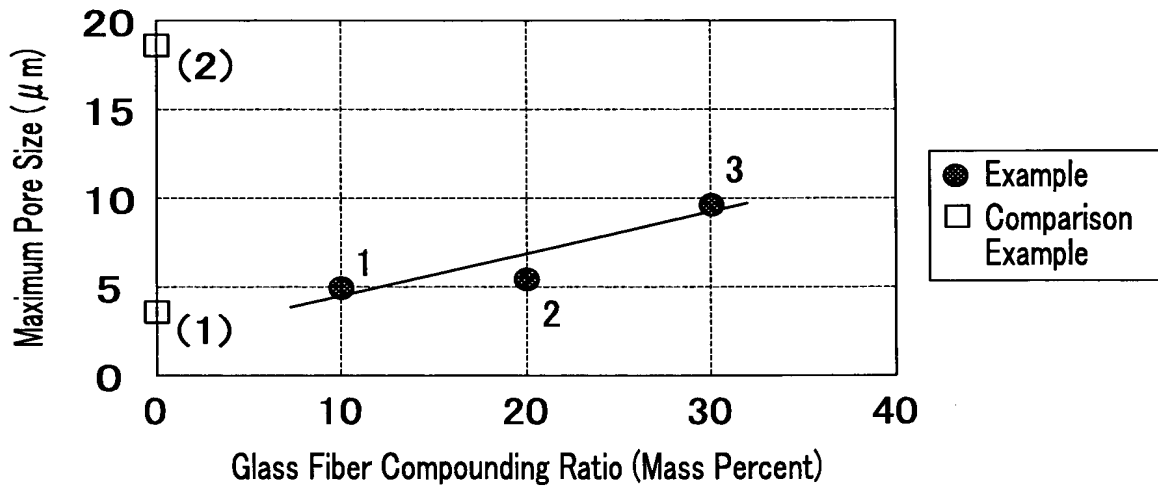


FIG. 6



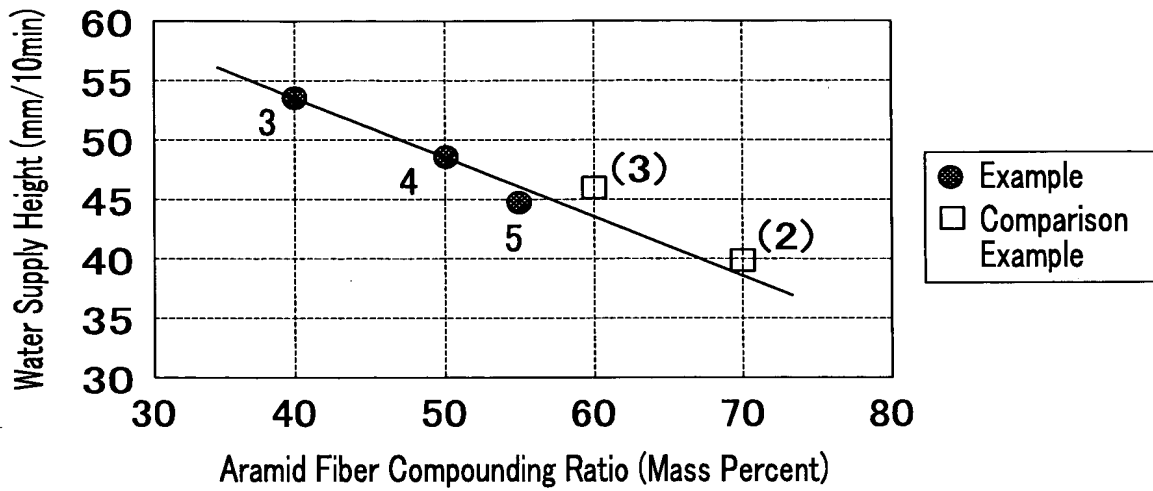
Polyester Fiber (0.11 dtex  $\times$  3 mm), 30 mass percent constant; and Surface Density, 15 g/m<sup>2</sup> constant for All

FIG. 7



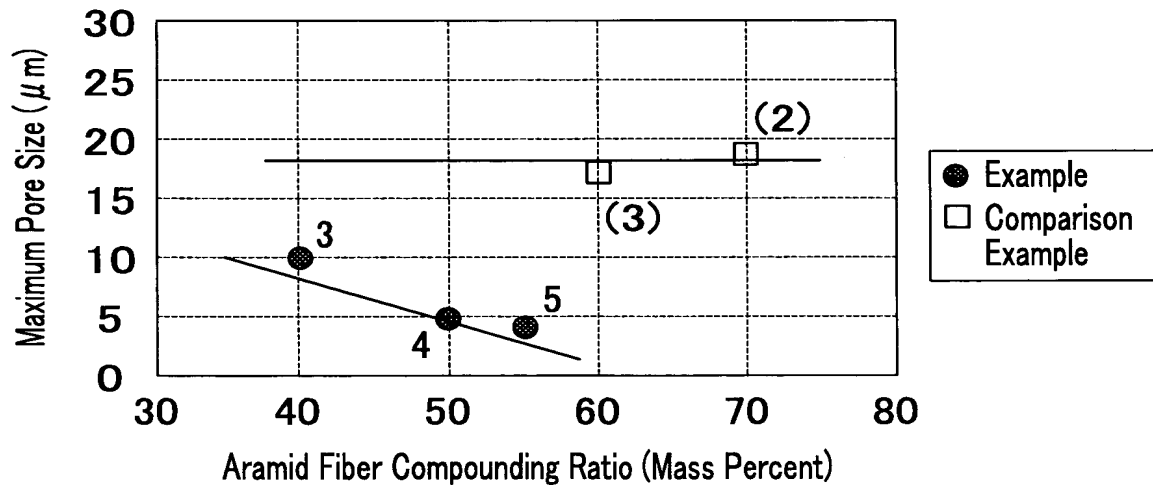
Polyester Fiber (0.11 dtex  $\times$  3 mm), 30 mass percent constant; and Surface Density, 15 g/m<sup>2</sup> constant for Comparison Examples

FIG. 8



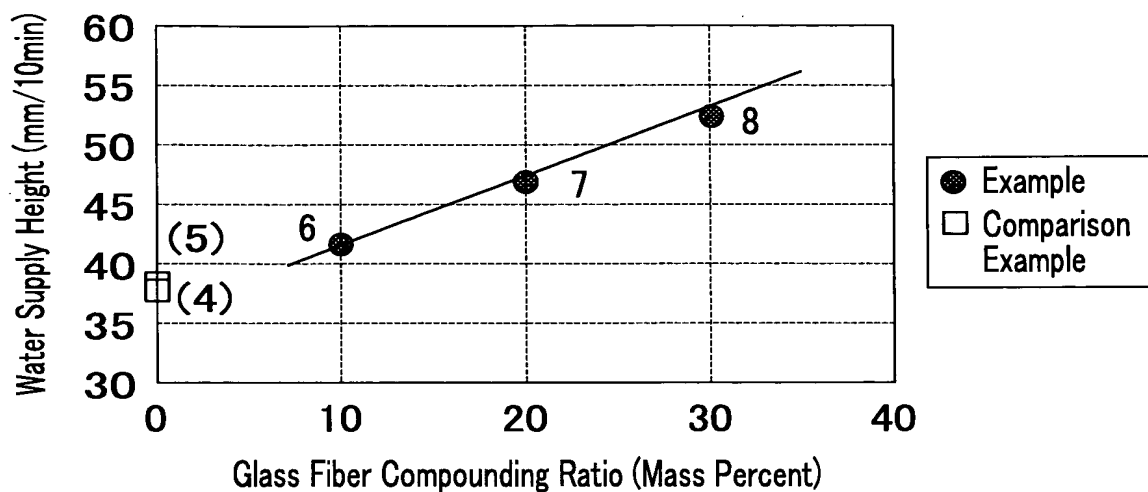
Glass Fiber ( $0.8 \mu\text{m}$ ), 30 mass percent constant for Examples;  
Polyester Fiber ( $0.11 \text{ dtex} \times 3 \text{ mm}$ ), 15 to 30 mass percent; and  
Surface Density,  $15 \text{ g/m}^2$  constant for All

FIG. 9



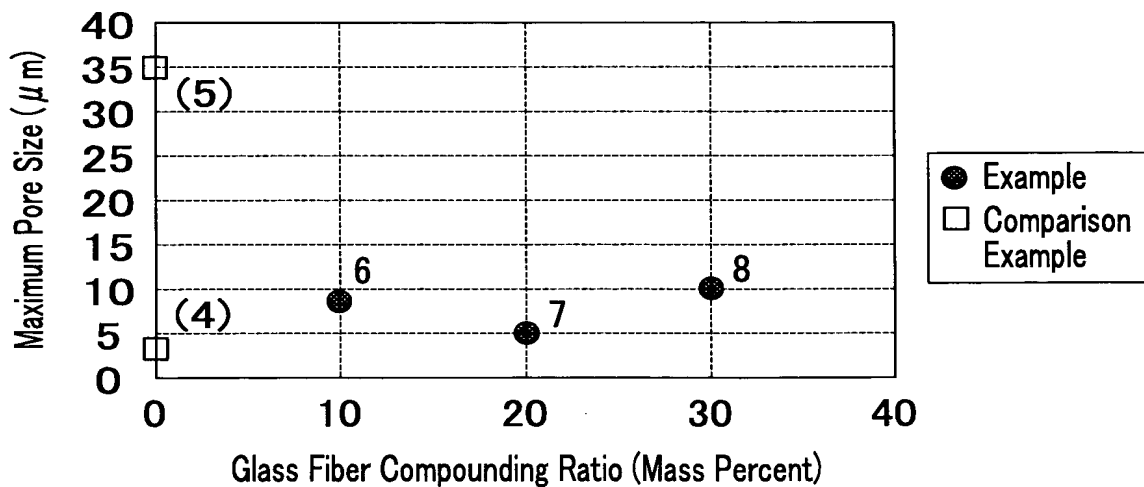
Glass Fiber ( $0.8 \mu\text{m}$ ), 30 mass percent constant for Examples;  
Polyester Fiber ( $0.11 \text{ dtex} \times 3 \text{ mm}$ ), 15 to 30 mass percent; and  
Surface Density,  $15 \text{ g/m}^2$  constant for All

FIG. 10



Polyester Fiber (0.22 dtex  $\times$  3 mm), 30 mass percent constant; and  
Surface Density, 15 g/m<sup>2</sup> constant for Examples

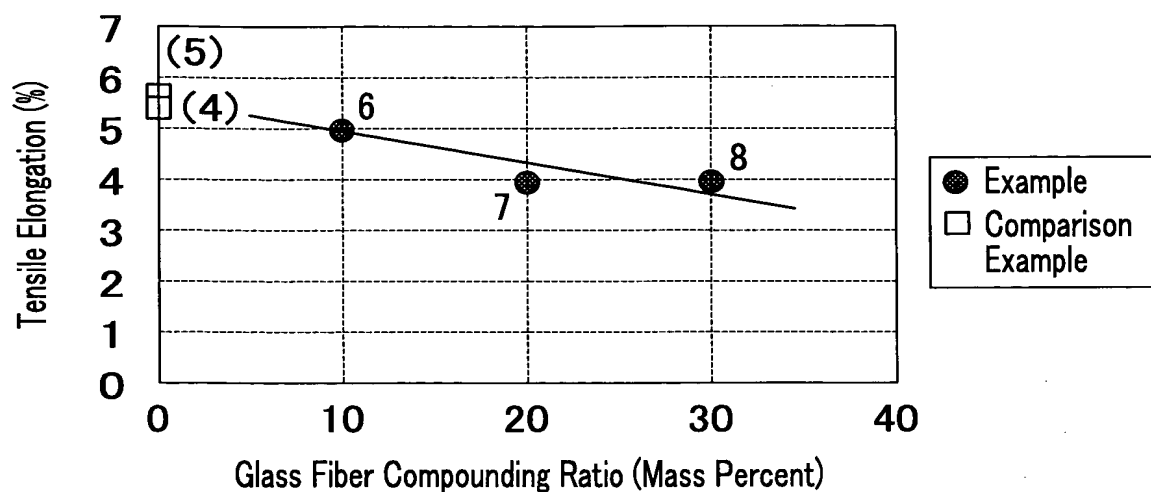
FIG. 11



Polyester Fiber (0.22 dtex  $\times$  3 mm), 30 mass percent constant; and  
Surface Density, 15 g/m<sup>2</sup> constant for Examples

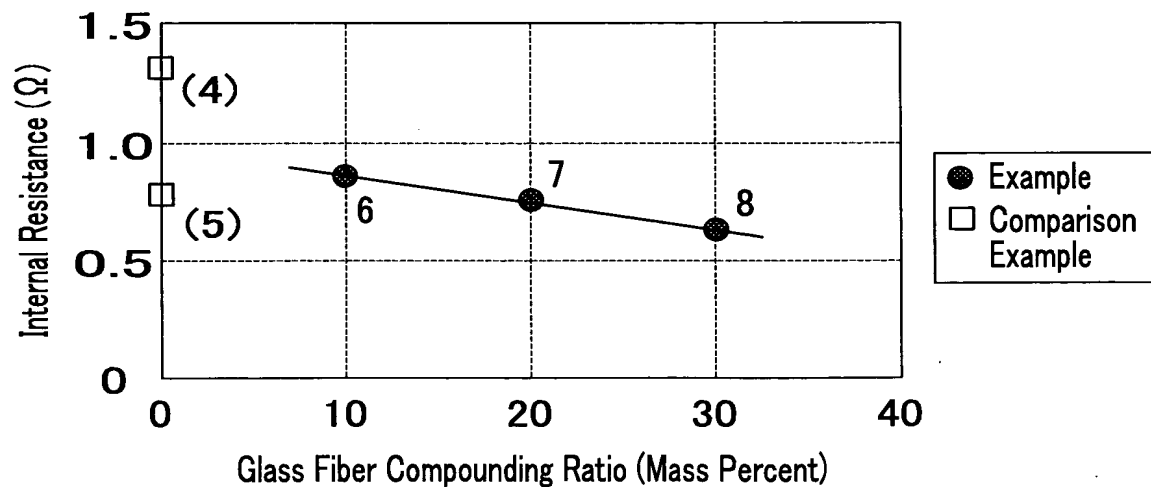


FIG. 12



Polyester Fiber (0.22 dtex  $\times$  3 mm), 30 mass percent constant; and Surface Density, 15 g/m<sup>2</sup> constant for Examples

FIG. 13



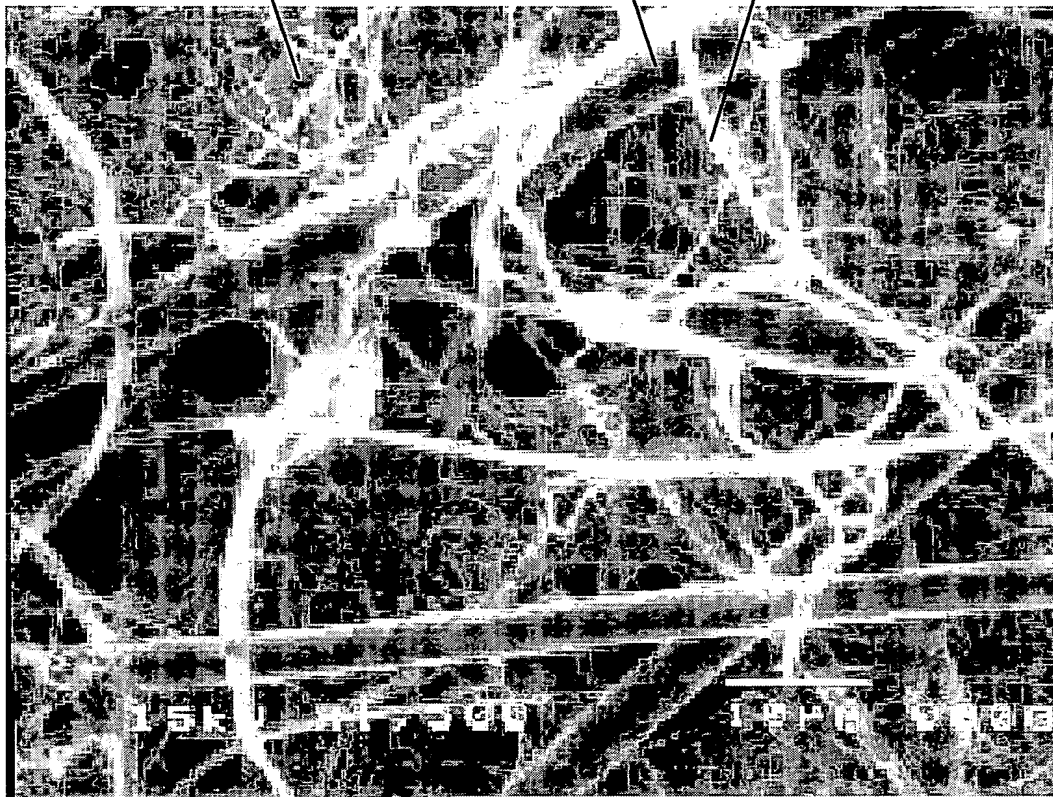
Polyester Fiber (0.22 dtex  $\times$  3 mm), 30 mass percent constant; and Surface Density, 15 g/m<sup>2</sup> constant for Examples

FIG. 14

2 Aramid Fiber

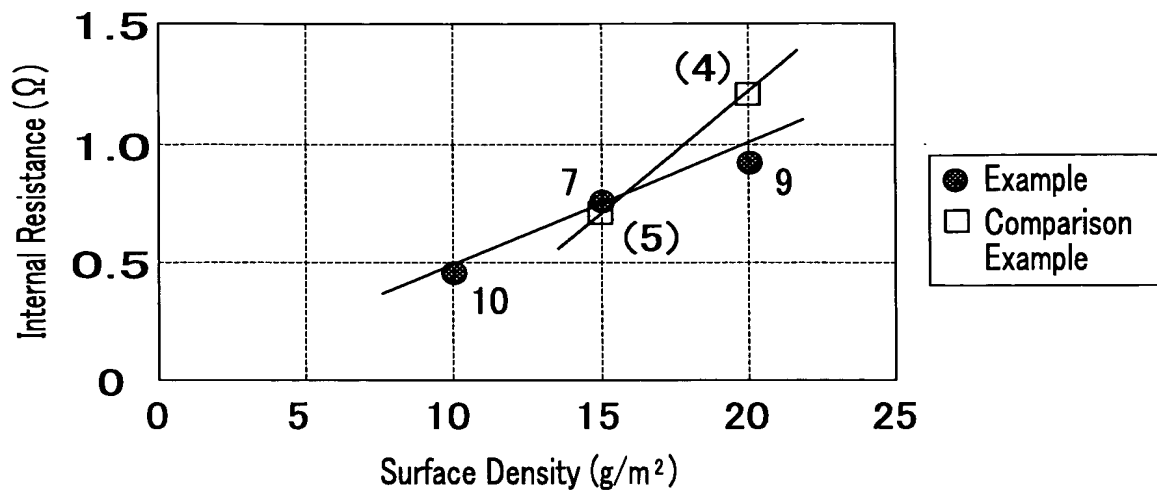
3 Polyester Fiber

4 Glass Fiber



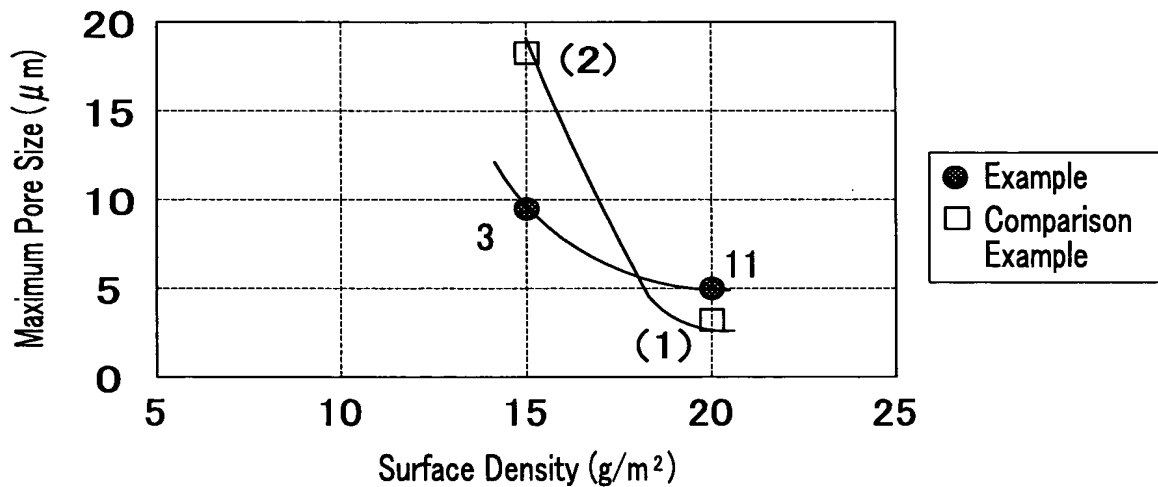
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FIG. 15



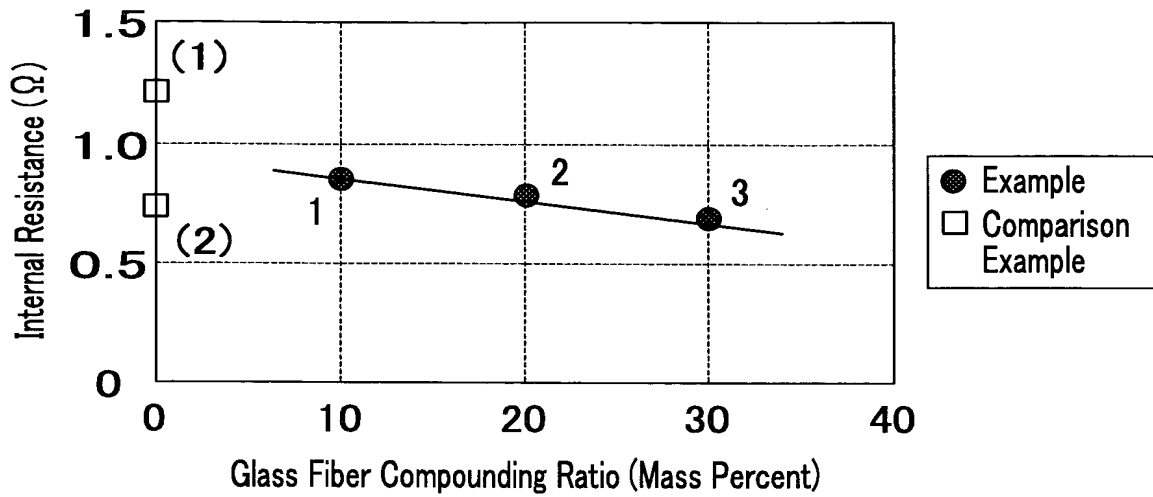
Glass Fiber ( $0.8 \mu\text{m}$ ), 20 mass percent constant for Examples; Aramid Fiber, 50 mass percent for Examples and 70 mass percent for Comparison Examples; and Polyester Fiber ( $0.22 \text{ dtex} \times 3 \text{ mm}$ ), 30 mass percent constant for All

FIG. 16



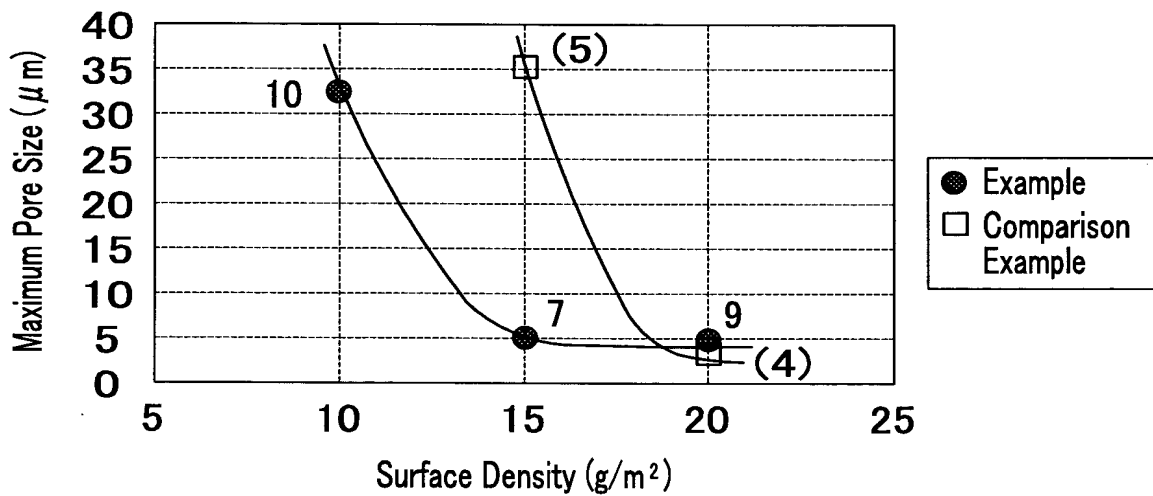
Glass Fiber ( $0.8 \mu\text{m}$ ), 30 mass percent constant for Examples; Aramid Fiber, 40 mass percent for Examples and 70 mass percent for Comparison Examples; and Polyester Fiber ( $0.11 \text{ dtex} \times 3 \text{ mm}$ ), 30 mass percent constant for All

FIG. 17



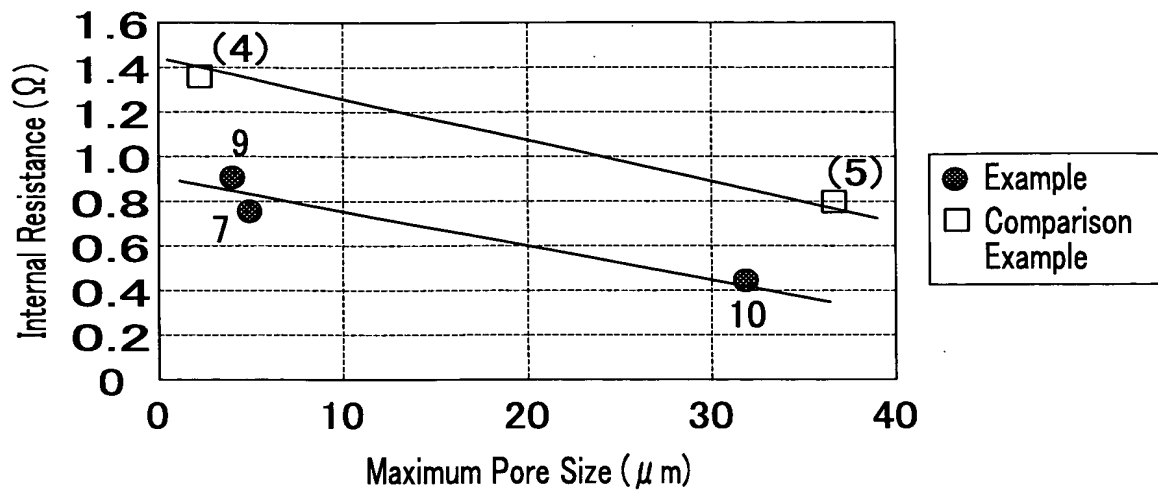
Polyester Fiber (0.11 dtex  $\times$  3 mm), 30 mass percent constant; and Surface Density, 15 g/m<sup>2</sup> constant for Examples

FIG. 18



Glass Fiber (0.8  $\mu\text{m}$ ), 20 mass percent constant for Examples; Aramid Fiber, 50 mass percent for Examples and 70 mass percent for Comparison Examples; and Polyester Fiber (0.22 dtex  $\times$  3 mm), 30 mass percent constant for All

FIG. 19



Glass Fiber ( $0.8 \mu m$ ), 20 mass percent constant for Examples; Aramid Fiber, 50 mass percent for Examples and 70 mass percent for Comparison Examples; and Polyester Fiber ( $0.22 \text{ dtex} \times 3 \text{ mm}$ ), 30 mass percent constant for All

FIG. 20

